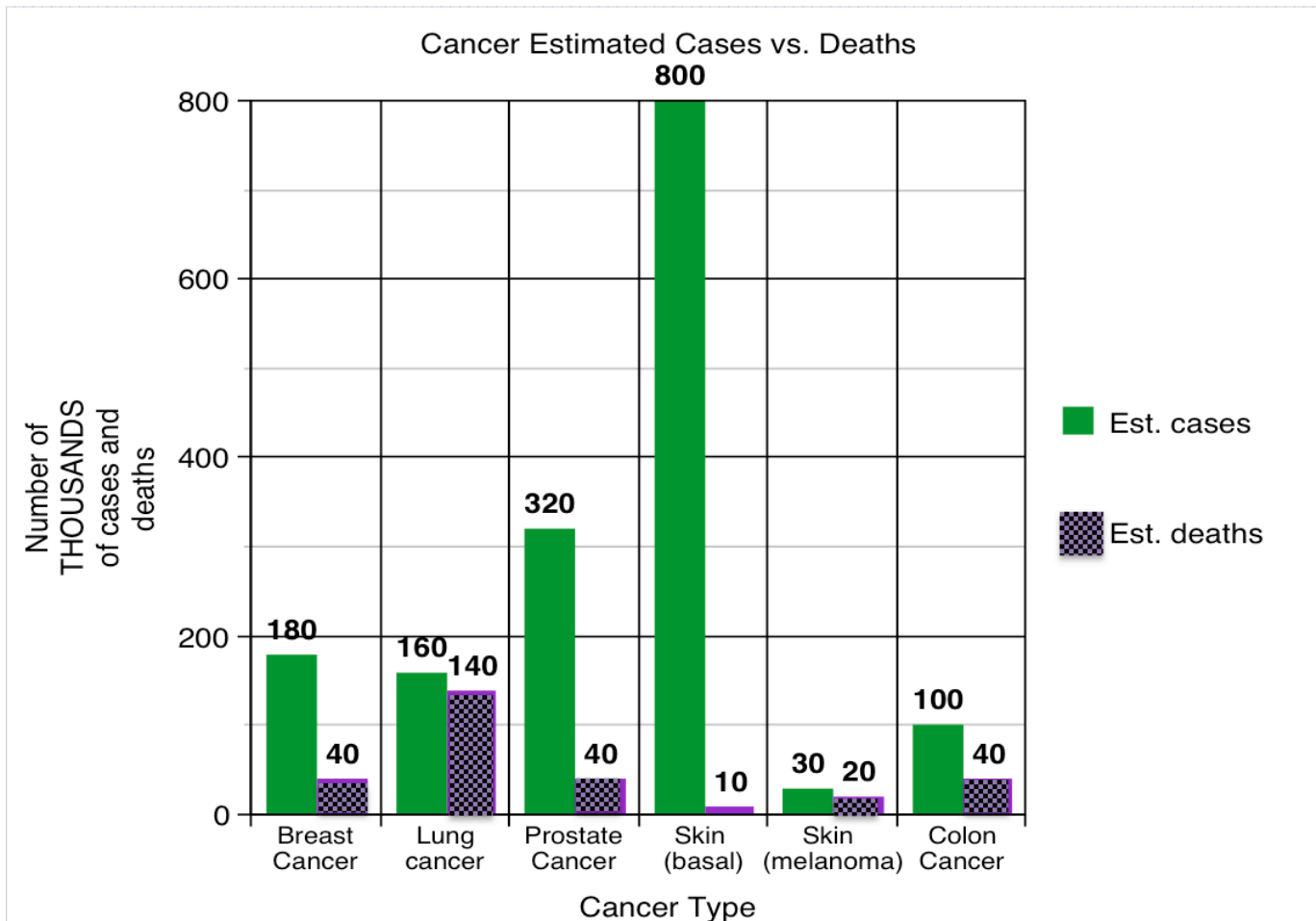


Name: _____ Date: _____

Interpreting Graphs

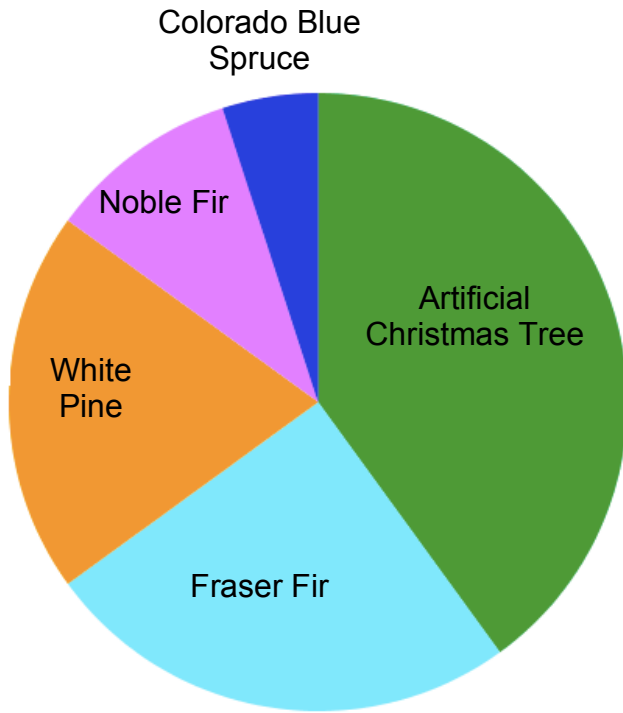
Examine the graph below.



1. Which cancer type is the most common? _____
2. Which cancer is the most curable? _____
3. Which cancer type is the least common? _____
4. Which cancer type is the least curable? _____
5. How many cases of breast cancer were recorded? _____
6. Which type of graph is this? _____

Examine the graph below:

Christmas Trees sold in the state of Utah in 2012

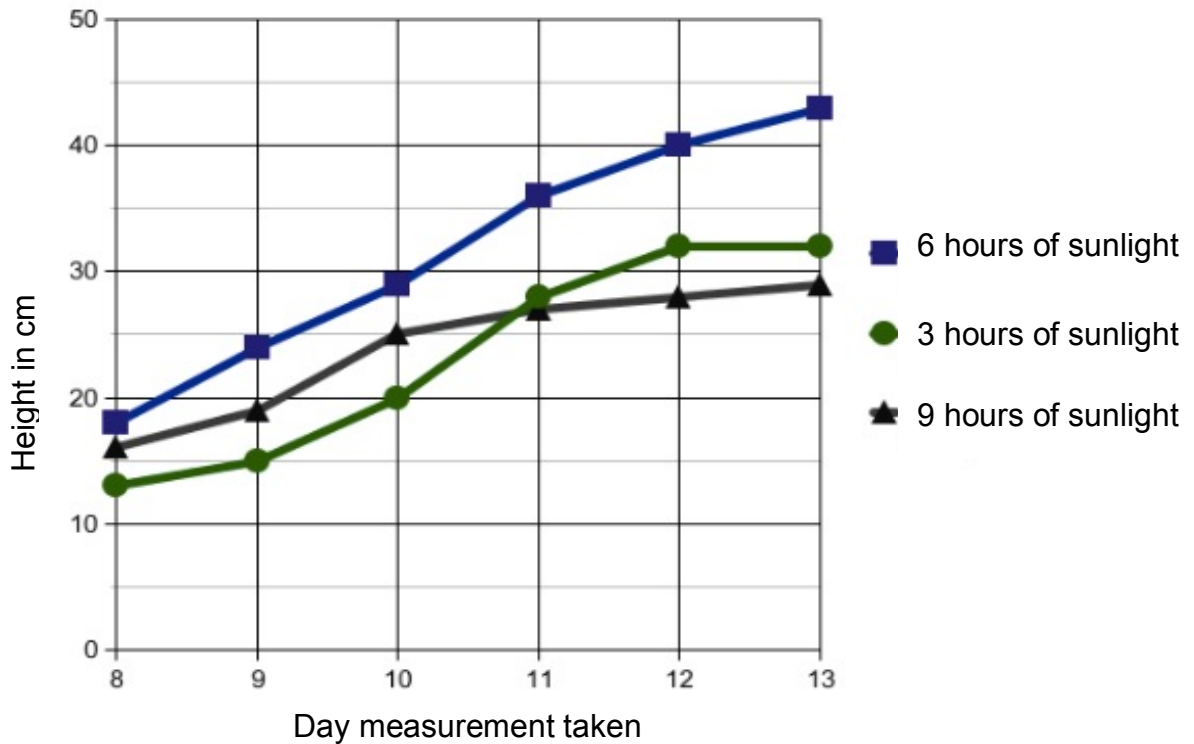


7. Estimate the percentage of Fraser Firs sold in Utah:

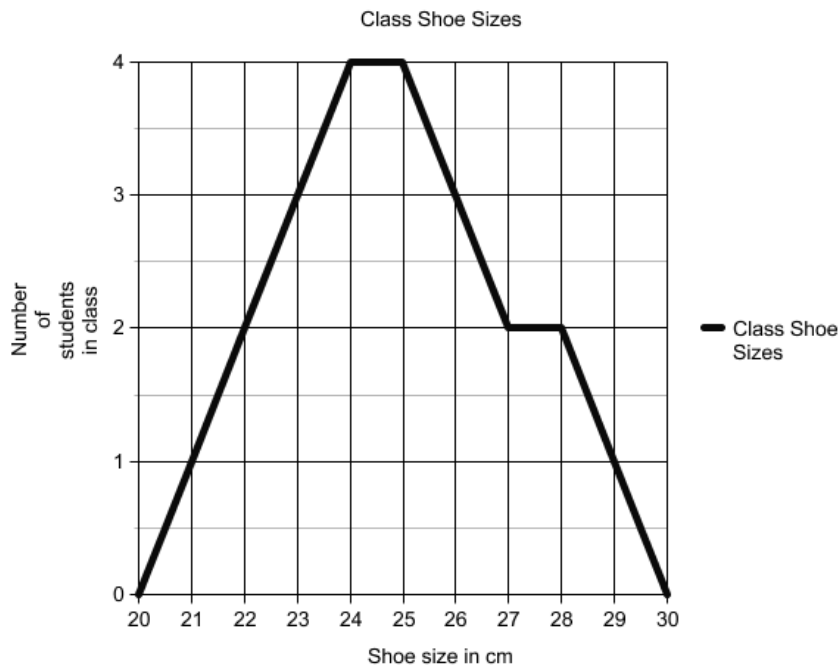
8. What was the least popular type of Christmas tree sold?

9. If the percentage of Artificial trees was 45%, estimate the percentage of CO Blue Spruces sold: _____
10. Which type of graph is this?

Growth of Sunflowers



11. Which type of graph is pictured above? _____
12. How tall was the plant kept in the sun for 3 hours each day at Day 12? _____
13. According to the graph, what is the most ideal daily amount of sunlight for sunflowers? _____



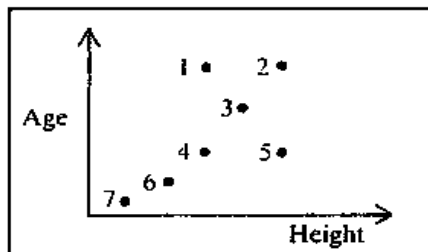
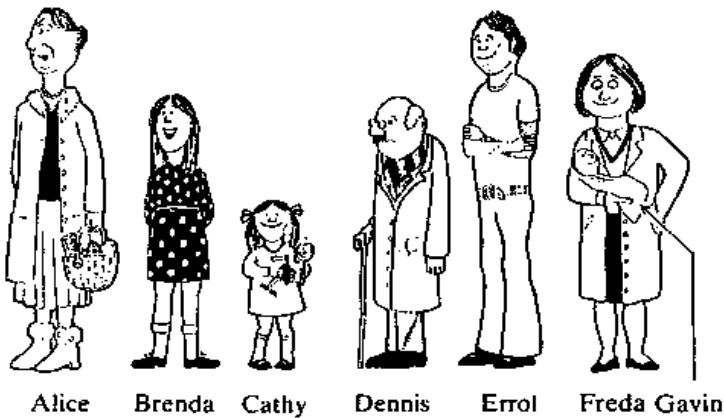
14. How many students have a shoe size of 29 cm? _____

15. What is the class' average shoe size? _____

16. Describe the pattern seen in this graph:

The Bus Stop Queue

Who is represented by each point in the scattergraph below?



17. The scatter plot at left represents the line of people waiting at the bus stop plotted by their age and height. Identify which dot goes with which passenger.

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____